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Leys
2/23/01
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Leonid Alexeevich POLYAKOV, et al.

Serial No.: 09/667,282

Group No.:

Filed: September 22, 2000

Examiner:

For: METHOD OF SEPARATION OF PALLADIUM ISOTOPES IN
ELECTROMAGNETIC SEPARATOR USING A SOURCE OF IONS

Attorney Docket No.: U 012959-5

Assistant Commissioner for Patents
Washington, D.C. 20231

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PRELIMINARY AMENDMENT

Please amend the above application as follows.

IN THE CLAIMS

Page 9, lines 3-5 (as numbered), change

"METHOD OF ... IONS Method" to -- 1. A method --.

Please add the following claims:

2. A method using ion beams of a material in a vapor for
separating isotopes of at least a constituent of the material,
characterized in that the material is metallic palladium.

CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8a)

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